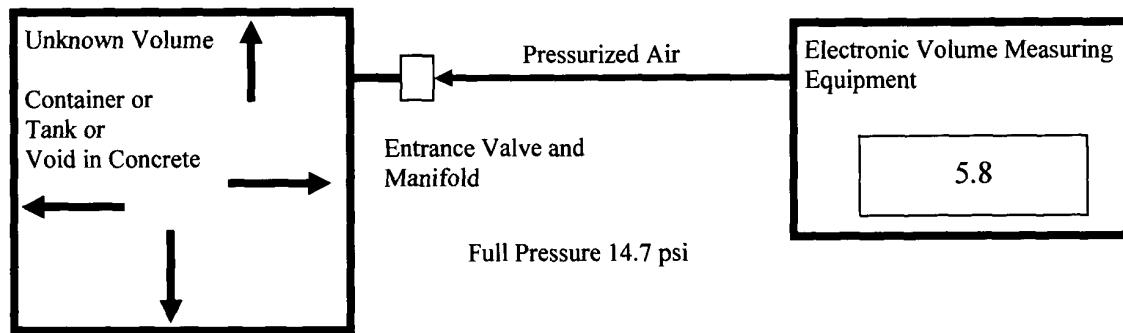
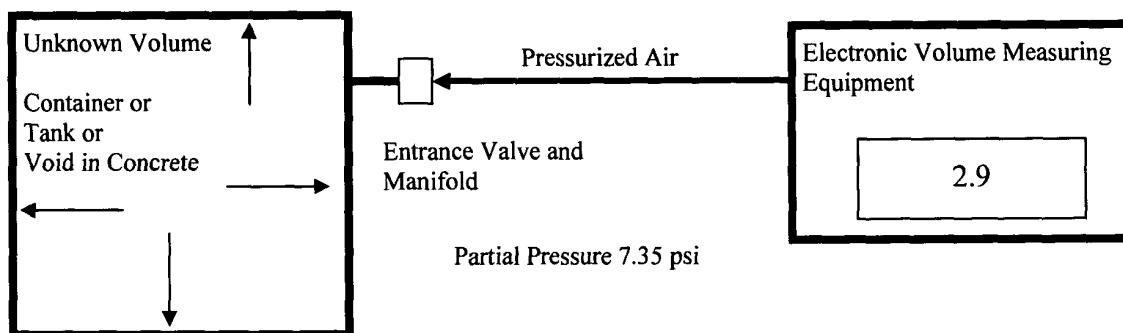
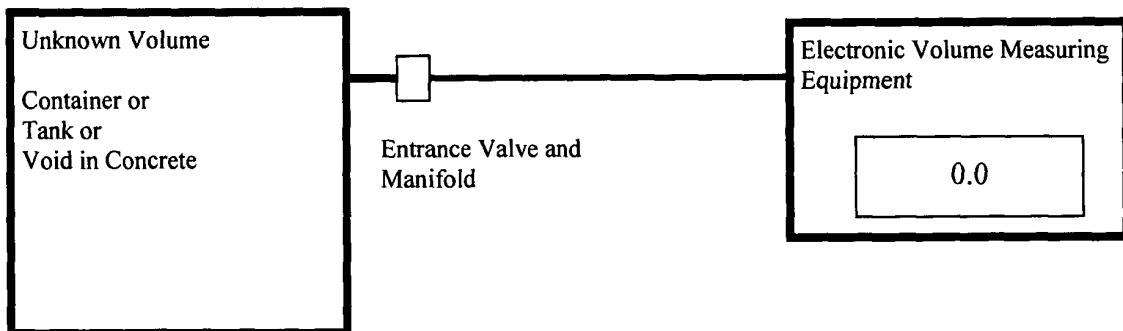


Electronic Volume Measuring Equipment  
Guy Dicke  
Baltimore, MD 410-484-0672

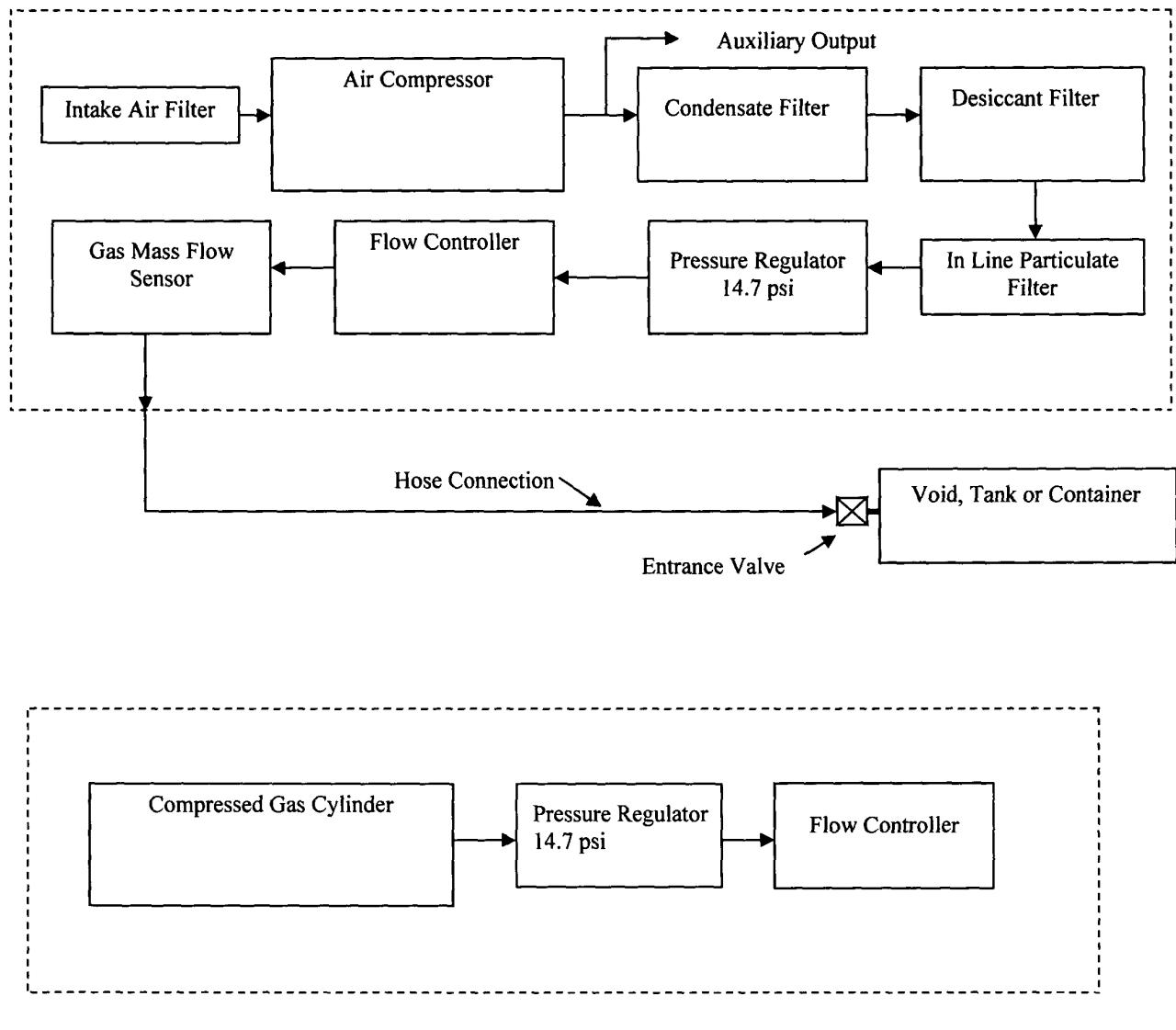
Drawing #1 Basic Equipment Layout and Usage (Pressure)



Values shown are for representation purposes only

Electronic Volume Measuring Equipment  
Guy Dickes  
Baltimore, MD 410-484-0672

Drawing #2 Specific Internal Component Layout  
Pressure Version



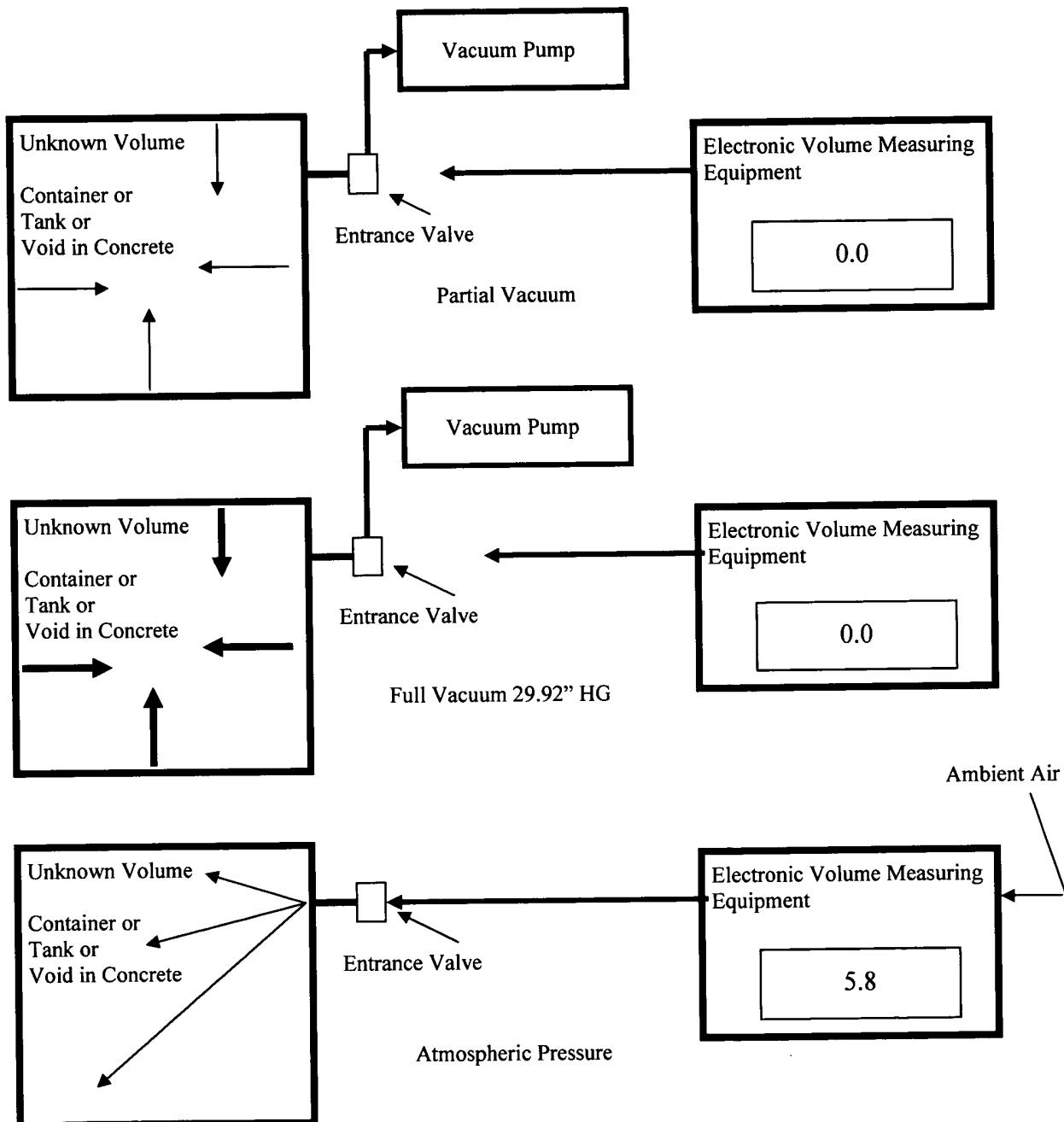
Note:

Connections between components are with standard plumbing fittings, depending on packaging requirements

Auxiliary Output is used for leak detection

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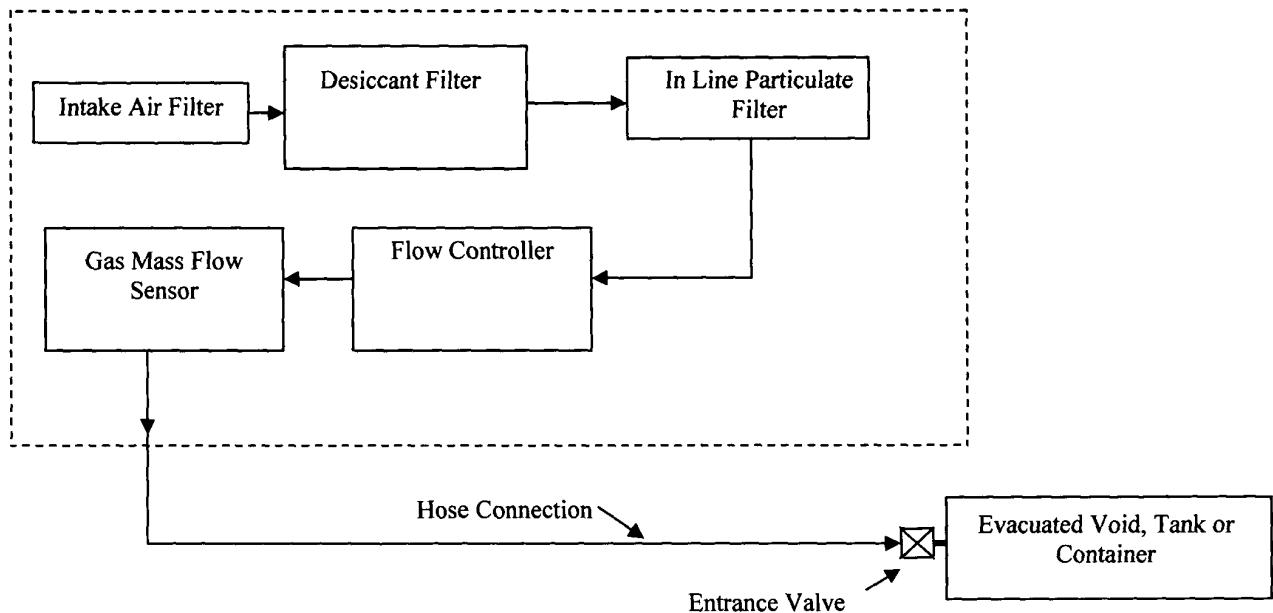
Drawing #3 Basic Equipment Layout and Usage  
Air Rushing Through Device into Evacuated Void or Container



Values shown are for representation purposes only

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Guy Dickes  
Baltimore, MD 410-484-0672

Drawing #4 Specific Internal Component Layout  
Air Rushing through Device into Evacuated Void or Container  
Process Number Two

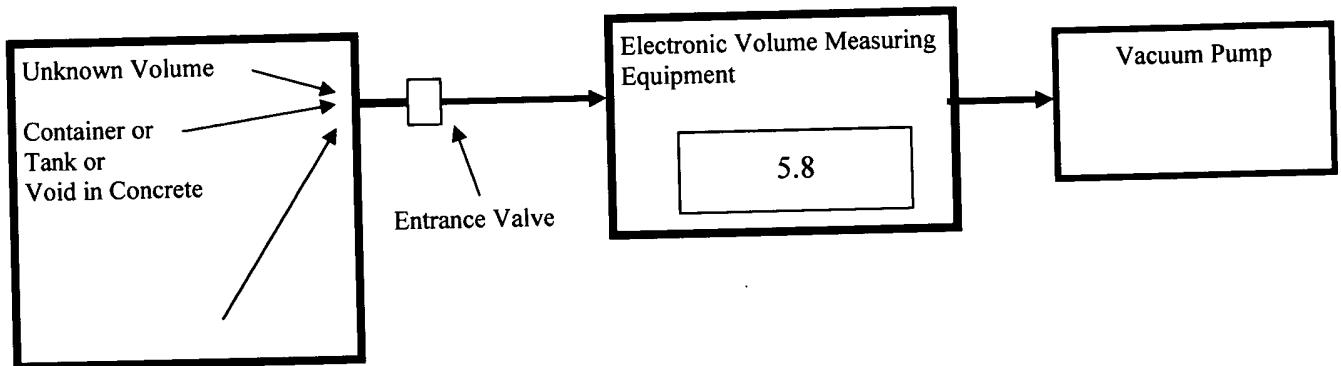


Note:

Connections between components are with standard plumbing fittings, depending on packaging.

Electronic Volume Measuring Equipment  
Guy Dickes  
Baltimore, MD

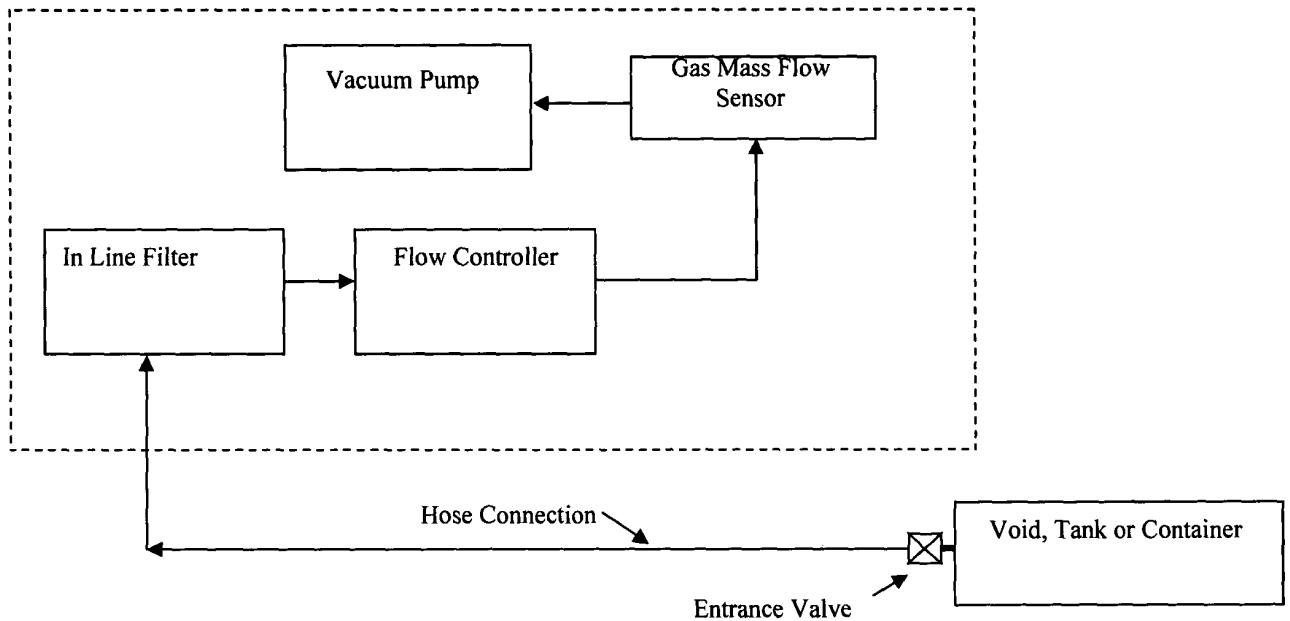
Drawing #5 Basic Equipment Layout and Usage  
Vacuum Drawn Through the Device  
Process Three



Values shown are for representation purposes only

Electronic Volume Measuring Equipment  
Guy Dickes  
Baltimore, MD

Drawing #6 Specific Internal Component Layout  
Vacuum Drawn Through the Device  
Process Three



Note:

Connections between components are with standard plumbing fittings, depending on packaging requirements